

<b>INFORMATION DISCLOSURE CITATION</b> PTO-1449		ATTORNEY'S DKT NO. 02-4107		APPLICATION No. Unassigned <b>2</b>	
		APPLICANT(S) Brig Barnum Elliott		<b>10/626043</b>	
		FILING DATE Herewith		GROUP Unassigned <b>3661</b>	
<b>U.S. PATENT DOCUMENTS</b>					
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	FILING DATE
<b>FOREIGN PATENT DOCUMENTS</b>					
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS Translation Yes    No
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>					
<b>GAS</b>	G. Minden et al.: "Routing in Space Based Internets," Information and Telecommunication Technology Center, Department of Electrical Engineering and Computer Science, University of Kansas, 3 pages.				
	Ram Ramanathan: "Making Ad Hoc Networks Density Adaptive," Internetwork Research Department, BBN Technologies, Cambridge, Massachusetts, 5 pages.				
	Ram Ramanathan: "Topology Control of Multihop Wireless Networks using Transmit Power Adjustment," Internetwork Research Department, BBN Technologies, Cambridge, Massachusetts 10 pages				
	Zhuochuan Huang et al.: "Topology Control for Ad hoc Networks with Directional Antennas," Department of Computer and Information Sciences, University of Delaware, Newark, Delaware, 7 pages.				
	Nachum Shacham: "Protocols For Multi-Satellite Networks," SRI International, Menlo Park, California pages 0501-0505.				
	Steve A. Borbash et al.: "Distributed Topology Control Algorithm for Multihop Wireless Networks," 6 pages.				
	Ram Ramanathan: "On the Performance of Ad Hoc Networks with Beamforming Antennas," Internetwork Research Department, BBN Technologies, Cambridge, Massachusetts, 11 pages.				
	"Keplerian Elements Tutorial," <a href="http://www.amsat.org/amsat/keps/kepmodel.html">http://www.amsat.org/amsat/keps/kepmodel.html</a> , February 14, 2003, pages 1-5.				
	Demitri Bertsekas, Robert Gallagher, <u>Data Networks</u> , 2 <sup>nd</sup> Edition, (1991), pages 418-433.				
	"To Diode, DORIS, Doris mission on SPOT 4," <a href="http://spot4.cnes.fr/spot4_gb/doris-di.ht">http://spot4.cnes.fr/spot4_gb/doris-di.ht</a> , October 28, 2002, pages 1-6.				
	"BLISL Project: The Second Year," <a href="http://www.technion.ac.il/ASRI/projects/blis1/2ndyear.htm">http://www.technion.ac.il/ASRI/projects/blis1/2ndyear.htm</a> , pages 1-9.				
<b>GAS</b>	"SPOT 4 and ARTEMIS," November 20, 2001, <a href="http://www.ukspace.com/press/press105.htm">http://www.ukspace.com/press/press105.htm</a> , pages 1-3.				
EXAMINER <b>G. ARTHUR - JEAN LAUDE</b>			DATE CONSIDERED <b>7-26-04</b>		

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
<b>GAS</b>	"Optical Ground Station has sights set on Artemis," European Space Agency, <a href="http://www.esa.int/export/esaSA/ESAJI7UM5JC_telecom_2.html">http://www.esa.int/export/esaSA/ESAJI7UM5JC_telecom_2.html</a> , pages 1-3.					
	NASDA Report: "Toward Inter-orbit Communications Experiments Using Optical Communications Technology," No. 85, July 1999, <a href="http://www.nasda.go.jp/lib/nasda-news/1999/07/opt_e.html">http://www.nasda.go.jp/lib/nasda-news/1999/07/opt_e.html</a> , pages 1-2.					
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	Thomas Ross Henderson: "Networking over Next-Generation Satellite Systems," University of California at Berkeley, Fall 1999, 157 pages.					
	Lloyd's satellite constellations-Overview, pages 1-16, <a href="http://www.ee.surrey.ac.uk/Personal/L.Wood/constellations/overview.html">http://www.ee.surrey.ac.uk/Personal/L.Wood/constellations/overview.html</a> .					
	LEO Satellite Constellations, pages 1-2, <a href="http://www.geocities.com/CapeCanaveral/Launchpad/4857/leocont.html">http://www.geocities.com/CapeCanaveral/Launchpad/4857/leocont.html</a> .					
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	Citations: iSatellite ATM Networks: A Survey; Akyildiz et al., 1 page, <a href="http://citeseer.nj.nec.com/context/1248250/0">http://citeseer.nj.nec.com/context/1248250/0</a> .					
<b>GAS</b>	Topology Control of Multihop Wireless Networks using Transmit Power Adjustment; Ramanathan et al., pages 1-2, <a href="http://citeseer.nj.nec.com/ramanathan00topology.html">http://citeseer.nj.nec.com/ramanathan00topology.html</a> .					
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